This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claims 1-8 (canceled)

Claim 9 (new): A high frequency switching component for being connected to a transmission circuit, a reception circuit, and an antenna, the high frequency switching component comprising:

a multilayer circuit board including a plurality of insulative layers;

a high frequency switch including an inductor, a capacitor and a diode for switching either to a state in which the transmission circuit is connected to the antenna or a state in which the reception circuit is connected to the antenna;

a plurality of terminals including a transmission circuit terminal to be connected to the transmission circuit, a reception circuit terminal to be connected to the reception circuit, an antenna terminal to be connected to the antenna, and a ground terminal, each of the transmission circuit terminal, the reception circuit terminal, the antenna terminal and the ground terminal being disposed on a surface of the multilayer circuit board; and

a first inductor for eliminating an electrostatic surge;

wherein the first inductor for eliminating an electrostatic surge is provided between the reception circuit terminal and a capacitor provided adjacent to the reception circuit terminal.

Claim 10 (new): The high frequency switching component according to claim 9, further comprising a second inductor for eliminating an electrostatic surge being provided between the antenna terminal and the capacitor provided adjacent to the antenna terminal.

Claim 11 (new): The high frequency switching component according to claim 9, further comprising a second inductor for eliminating an electrostatic surge being provided between the transmission circuit terminal and the capacitor provided adjacent to the

transmission circuit terminal.

Claim 12 (new): The high frequency switching component according to claim 9, wherein the first inductor is connected to the ground terminal.

Claim 13 (new): The high frequency switching component according to claim 10, wherein the second inductor is connected to the ground terminal.

Claim 14 (new): The high frequency switching component according to claim 11, wherein the second inductor is connected to the ground terminal.

Claim 15 (new): A high frequency switching component for being connected to a transmission circuit, a reception circuit, and an antenna, the high frequency switching component comprising:

a multilayer circuit board including a plurality of insulative layers;

a high frequency switch including an inductor, a capacitor and a diode for switching either to a state in which the transmission circuit is connected to the antenna or a state in which the reception circuit is connected to the antenna;

a plurality of terminals including a transmission circuit terminal to be connected to the transmission circuit, a reception circuit terminal to be connected to the reception circuit, an antenna terminal to be connected to the antenna, and a ground terminal, each of the transmission circuit terminal, the reception circuit terminal, the antenna terminal and the ground terminal being disposed on a surface of the multilayer circuit board; and

a first LC filter for eliminating an electrostatic surge;

wherein the first LC filter for eliminating an electrostatic surge is provided between the reception circuit terminal and a capacitor provided adjacent to the reception circuit terminal.

Claim 16 (new): The high frequency switching component according to claim 15,

further comprising a second LC filter for eliminating an electrostatic surge being provided between the antenna terminal and the capacitor provided adjacent to the antenna terminal.

Claim 17 (new): The high frequency switching component according to claim 15, further comprising a second LC filter for eliminating an electrostatic surge being provided between the transmission circuit terminal and the capacitor provided adjacent to the transmission circuit terminal.

Claim 18 (new): The high frequency switching component according to claim 15, wherein the first LC filter is connected to the ground terminal.

Claim 19 (new): The high frequency switching component according to claim 16, wherein the second LC filter is connected to the ground terminal.

Claim 20 (new): The high frequency switching component according to claim 17, wherein the second LC filter is connected to the ground terminal.